

Table 2.--Summary of peak stages and discharges--(continued)

[mi², square miles; ft, feet; ft³/s, cubic feet per second]

Map no.	Station number	Station name and location	Drainage area (mi ²)	Period of record	Maximum flood known prior to November 1985		Date (day)	Flood of November 1985			
					G.Ht. (ft)	Discharge (ft ³ /s)		G.Ht. (ft)	Discharge (ft ³ /s)	Frequency (years)	
KANAWHA RIVER BASIN--Continued											
192	03200500	Coal River at Tornado, W.Va.	862	1908-12, 3- 1928-31, 1961-	7-67	31.98	35,500	6	12.43	4,120	-
GUYANDOTTE RIVER BASIN											
193	03202400	Guyandotte River near Baileysville, W.Va.	306	1968-	4- 5-77	26.89	36,700	5	4.48	559	-
194	03202750	Clear Fork at Clear Fork, W.Va.	126	1974-	4- 5-77	18.64	9,900	5	4.39	742	-
TWELVEPOLE CREEK BASIN											
195	03206600	East Fork Twelvepole Cr near Dunlow, W.Va.	38.5	1964-	12- 9-78	15.84	5,040	5	6.58	156	-
BIG SANDY RIVER BASIN											
196	03213000	Tug Fork at Litwar, W.Va.	504	1930-	4- 4-77	27.37	54,500	5	2.15	800	-
197	03213500	Panther Creek near Panther, W.Va.	31.0	1946-	4- 4-77	12.10	6,600	4	3.33	33	-
198	03213700	Tug Fork at Williamson, W.Va.	936	1967-	4- 5-77	52.56	94,000	5	7.76	2,640	-
199	03214000	Tug Fork near Kermit, W.Va.	1,188	1934-	4- 6-77	52.91	104,000	6	12.70	-	-

Note: Period of record contains all records (of any type) available. The heading "Maximum flood known prior to November 1985" refers to the greatest flood occurring prior to November 1985 for which peak stage and/or discharge is known which may have occurred historically outside of the "Period of record". A blank space for the ending year under the heading "Period of record" indicates the station was being operated at the time of the flood. Under the heading "Maximum flood known prior to November 1985" G. Ht. is the abbreviation for Gage Height.